Historic, archived document

Do not assume content reflects current scientific knowledge, policies, or practices.



FOREST SERVICE
GIFFORD PINCHOT, FORESTER

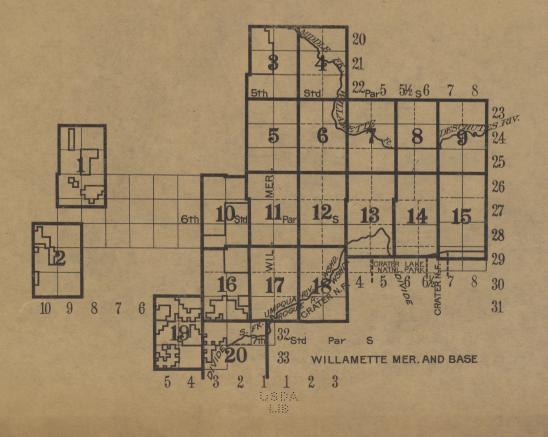
FOREST ATLAS

OF THE

NATIONAL FORESTS OF THE UNITED STATES

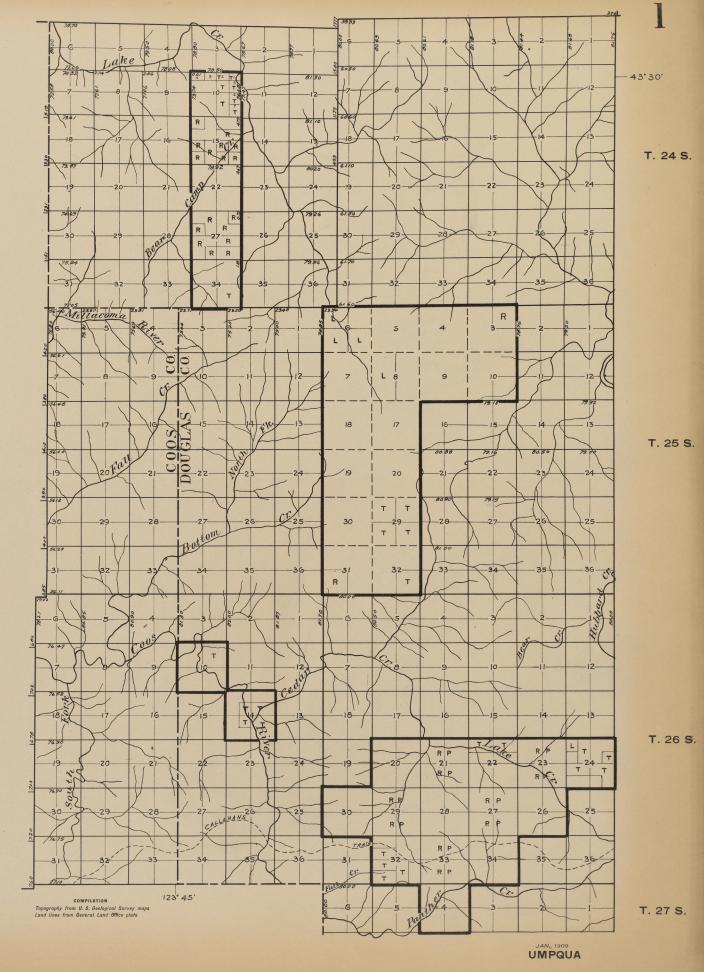
UMPQUA

FOLIO



FOREST ATLAS LEGEND PAGE

	GENERAL CLASSIFICATION		CONVENTIONAL SIGNS	ALPHA-NUMERIC SYMBOLS FO	
	Commercial Timber Less than 2,000 B.F. per acre		Block line Compartment line, sales	TREE SP These will be used on maps, where	limited space makes necessary
	2,000 to 5,000 B.F. per acre		Boundary line for all other classifications	in the followin D129=Pseudotsuga taxifolia, avera	
			boundary line for all other classifications	Q612=Quercus agrifolia, average st	
	5,000 to 10,000 B.F. per acre		Grant line	T67=Thuja plicata, average stand	7 tele-poles per acre
	10,000 to 25,000 B.F. per acre		Telegraph line	PO Pinus contorta (murrayana)	Lodgepole Pine
	25,000 to 50,000 B.F. per acre		Telephone line	flexilis monticola	Limber Pine Western White Pine
				3 lambertiana 4 ponderosa	Sugar Pine Yellow Pine
	Woodland, cordwood, poles, etc.	u u u u	Power line	5 coulteri	Coulter Pine
	Chaparral or brush		Pipe line	7 jeffreyi	Gray Pine Jeffrey Pine
	Sagebrush		Aqueduct	8 radiata 9 attenuata	Monterey Pine Knobcone Pine
	Grassland, parks, etc.	***************************************	Railroad	B2 strobiformis 5 albicaulis	Mexican White Pine White-bark Pine
	Barren, above timber line, etc.		Tramway	6 torreyana 7 edulis	Torrey Pine Pinon
1800	Desert		Wire rope conveyor	9 monophylla	Single-leaf Pinon
	Burn, not restocking		Wagon road	Al Abies magnifica 2 concolor	Magnificent Fir White Fir
				3 shastensis 4 nobilis	Shasta Fir Noble Fir
THE	Burn, scattering trees or restocking		Secondary or private road	5 lasiocarpa 6 grandis	Alpine Fir
	Burn, forest cover established (The color indicates the stand)		Pack trail	7 arizonica	Lowland Fir Arizona Cork Fir
_	Windfall		Foot trail	8 amabilis 9 venusta	Lovely Fir Bristle-cone Fir
	Bug-killed or diseased		Fire line	\$2 Picea engelmanni 3 parryana	Engelmann Spruce Blue Spruce
	Old cutting, less than \(\frac{1}{2} \) of the merchantable timber removed	- * * *	Fence	5 breweriana 6 sitchensis	Weeping Spruce Sitka Spruce
9////	Old cutting, ½ to ½ of the merchantable timber removed		Ditch	DI Pseudotsuga taxifolia 5 macrocarpa	Douglas Fir (Red)
/////	Old cutting, § to all of the merchantable timber removed			H5 Tsuga mertensiana	Bigcone Spruce Black Hemlock
////	3,			6 heterophylla RI Sequoia sempervirens	Western Hemlock Redwood
	Timber sales, less than ‡ of the merchantable timber removed		Slide	5 washingtoniana C5 Chamæeyparis nootkatensis	Bigtree Yellow Cedar
	Timber sales, ½ to § of the merchantable timber removed		Log driving route	6 lawsoniana T6 Thuja plicata	Port Orford Cedar
	Timber sales, # to all of the merchantable timber removed	>>>>>>>	Rollway	L5 Larix lyallii	Red Cedar Alpine Larch
*****	rimber saies, a to an of the merchantable timber removed	=	Skidway	7 occidentalis 05 Libocedrus decurrens	Western Larch Incense Cedar
	Cultivated		Bridge	K5 Cupressus macnabiana 6 macrocarpa	Macnab Cypress Monterey Cypress
	Irrigated		Ferry	7 arizonica 8 goveniana	Arizona Cypress
			Ford	JI Juniperus utahensis	Gowen Cypress Utah Juniper
	TITLE	F		2 pachyphlœa 4 occidentalis	Alligator Juniper Western Juniper
A	State lands, approved	EEE	Experimental nursery (area)	5 sabinoides 7 californica	Mountain Juniper California Juniper
0	State lands, not approved Indian allotments	0	Experimental nursery (location)	9 monosperma Q0 Quercus chrysolepis	One-seed Juniper Canyon Live Oak
	Lieu selections Pending base		Permanent nursery (area)	1 ealifornica	California Black Oak
	Railway lands, patented	0	Permanent nursery (location)	2 lobata 3 douglasii	California White Oak Blue Oak
HP	Railway lands, not patented Homesteads, patented		Forested by natural seeding	4 garryana 5 wislizeni	Pacific Post Oak Highland Oak
H	Homesteads, not patented Cash entry		Forested by artificial seeding For planting maps	6 agrifolia 7 gambelii	California Live Oak Gambel Oak
	Timber and stone Coal entry	[Forested by planting	8 densiflora 9 engelmanni	California Tanbark Oak Engelmann Oak
D	Desert entry			M2 Acer macrophyllum	Oregon Maple
12	Townsite entry		Location of Silvical experiments	5 glabrum 9 negundo californicum	Dwarf Maple California Boxelder
	Mineral lode claims, patented	-	Corral	WO Populus trichocarpa 2 fremontii	Black Cottonwood Fremont Cottonwood
Р	Mineral placer claims, patented		Supervisor's headquarters	5 tremuloides 7 angustifolia	Aspen Narrowleaf Cottonwood
M	Mineral mill site, patented	1	Ranger's headquarters, no house Ranger's headquarters, with house	F1 Fraxinus pennsylvanica 6 oregona	Red Ash
MC	Mineral classification	=	House	8 lanceolata	Oregon Ash Green Ash
			Railroad station Stage station	VI Prunus demissa V7 Platanus wrightii	Western Choke Cherry Arizona Sycamore
	GRAZING MAP LEGEND	T	Power station Hotel	8 racemosa XO Salix lasiandra	California Sycamore Western Black Willow
1	Supervisor's headquarters	- 4	Store School	2 sessilifolia 9 amygdaloides	Silverleaf Willow Almondleaf Willow
	Supervisor's division	+	Church Cemetery	- amy 8-ratoritos	Amounted willow
	Ranger's division Grazing districts	WTEL.	Telegraph office	U.S. Improvements made by the Uni	ited States are marked U.S.
	Open for all stock	D	Telephone office Cabin	Proposed improvements are show	n by the appropriate sign
	Open for cattle and horses only		Dairy Logging camp	and designated by "Proposed" on t Abandoned improvements are she	
		_	Sawmill nowtable	designated on the margin of the map	
	Open for sheep and goats only		Grist mill		
	Closed for all stock	A.	Grist and sawmill Apiary	Additional buildings may be shown (•) with a written designation; the	wn by using the house sign
	Lambing grounds		Well	■ Slaughter house	
	Driveways for stock	7	Quarry or gravel pit	Livery barnSanatarium	
100000	Corral		Mine shaft	etc., etc.	
6	COTTAIL		Triangulation station		



R. 9 W.

R. 8 W.

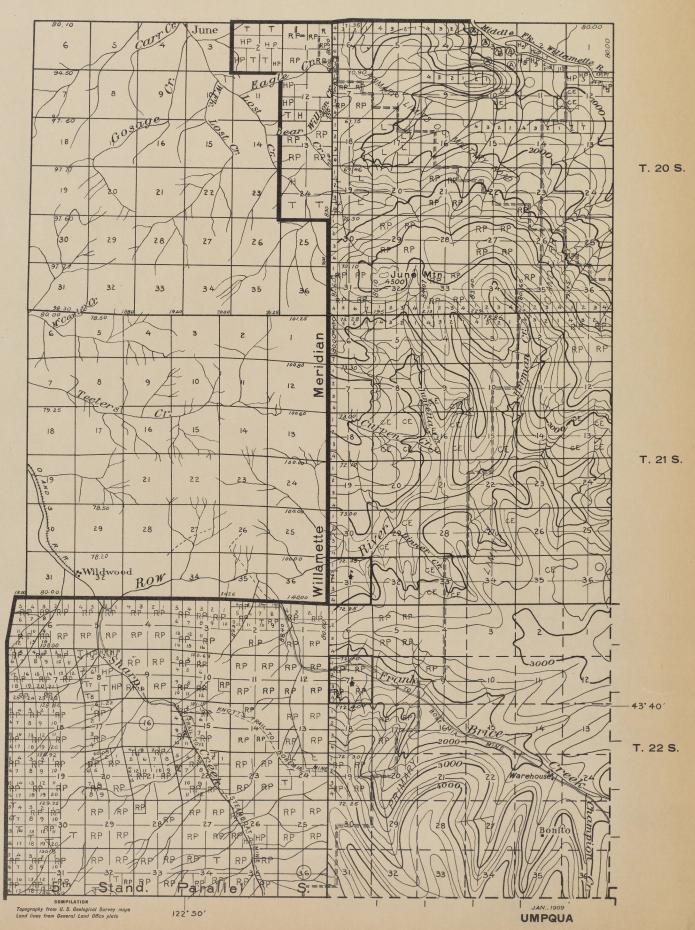
6 +h. Stand. Parallel South River Sitkum T. 15 16 RP 24 T RP RP Big 33 36 3 p.LI T12 T 10 8 9 T 18 17 16 15 - 13 HP T RP 21 22/ 24 25 27 26 28 Remot 35 36 31 32 -43°00' Rock 12 000 River 17 100 COOS DOUGLA 20 21 22 23 Bone Mtn. 28 27 34 36 COMPILATION Topography from U. S. Geological Survey maps Land lines from General Land Office plats 123 50

T. 28 S.

T. 29 S.

T. 30 S.

UMPQUA



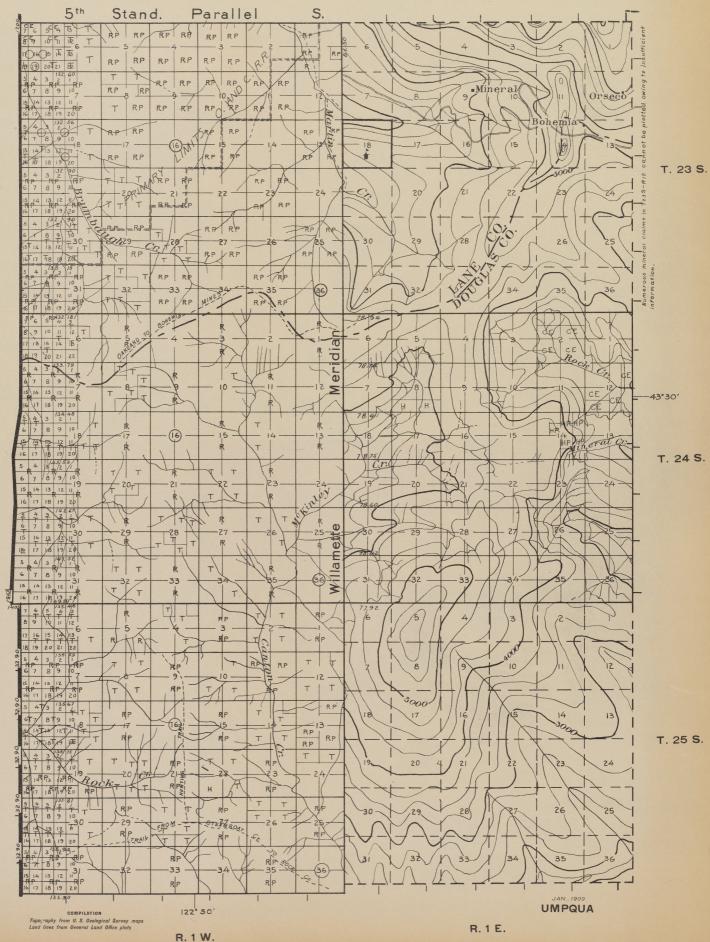
R. 1 W.

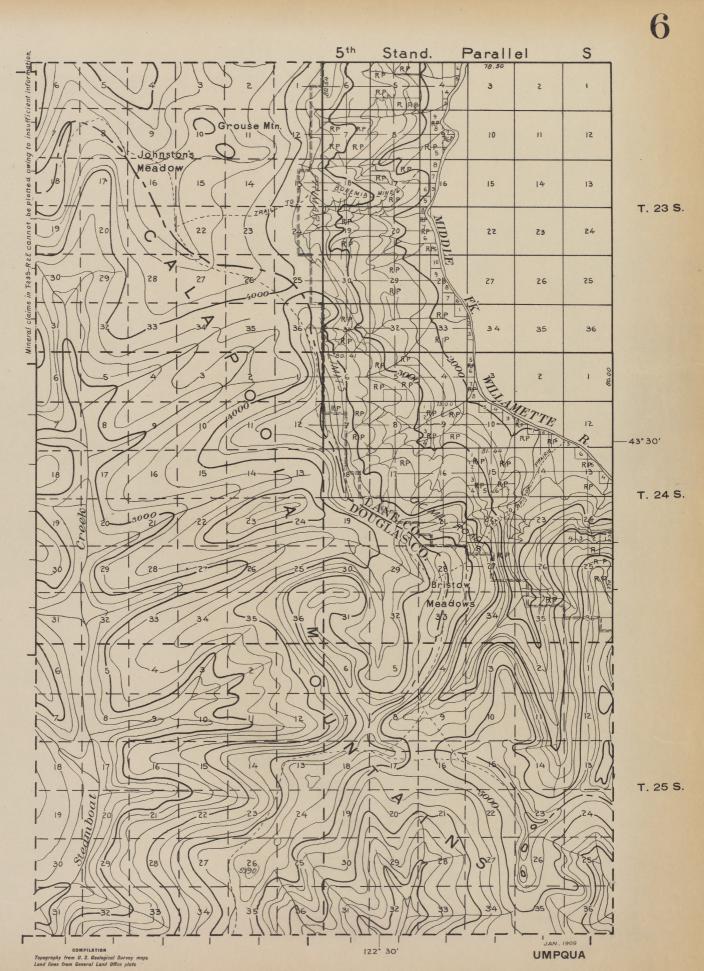
R. 1 E.

00.08	07:02	2	1							
7 8	9 10	Н	12							
9 18 17	16	14	13							T. 20 S.
	100121 22	23	24							1. 20 3.
30 00 25	4 19 33 12 17 27 RES	83.05 26 82.98 225	25							
31 32 32	35 Jood	1 1 1 3 3 5 1 2 5 1 2 5 1 1 2 5 1 1 1 1 1 1 1 1 1	36							
6	3-	3 7 0	82.00	6	5	4	3	2	80.16	
7	2000	RF	12	7	8	9	10	11	12	
18, 17	16 (5)		RP RP	HI COLOR	AMET	16 (1)	15	14	13	T. 21 S.
20	2 300 22		24	CAP AP AP	20		22	23	24	
30 7 29	28 27	12	25			28	27 RP RP	26 P. 11 P. 26	25	
31 32	33 34	35	36		32			PR CR S	36	
6 5	4 3				7	Re		2 8	1	
3	9 10		_12_		8-		lo)	RP S	12	43°40′
3000	16 15	4000	13	18	RP RP	16	15 RP	7 6 9	13	T. 22 S
19 20	21 22	23	74/	13/1	20	REP.	22)	23	2.4	
	28 27	26	25	30			27 7 RP R 6 R 6 P	26	25	
31 38	33 34	38	36	31	5,th	Stand.	77 6/34 Pa	35 rallel	36 S.	
Topography from U.S. Geological Land lines from General Land O	Survey maps fice plats			12	2*30'			UMPG		

R. 2 E.

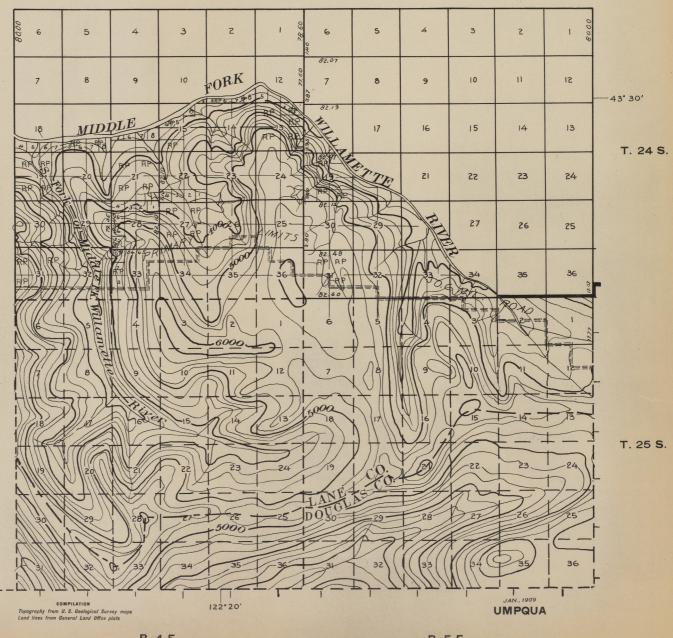
R. 3 E.



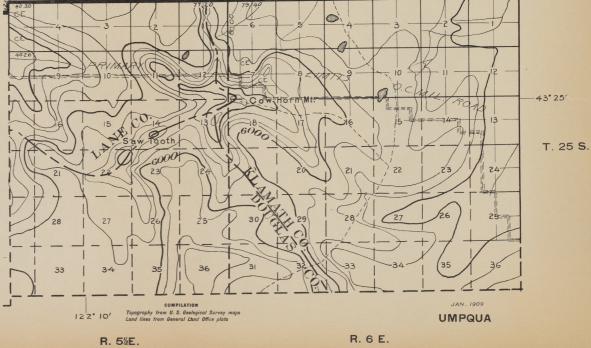


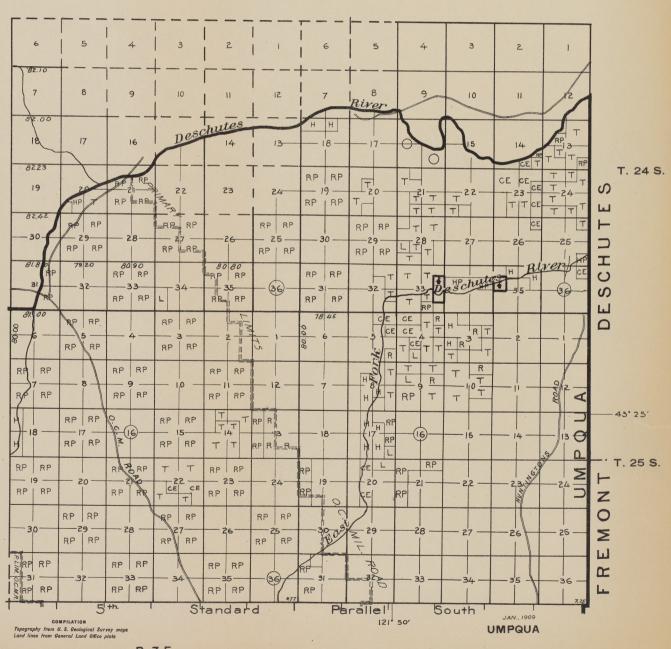
R. 2 E.

R. 3 E.



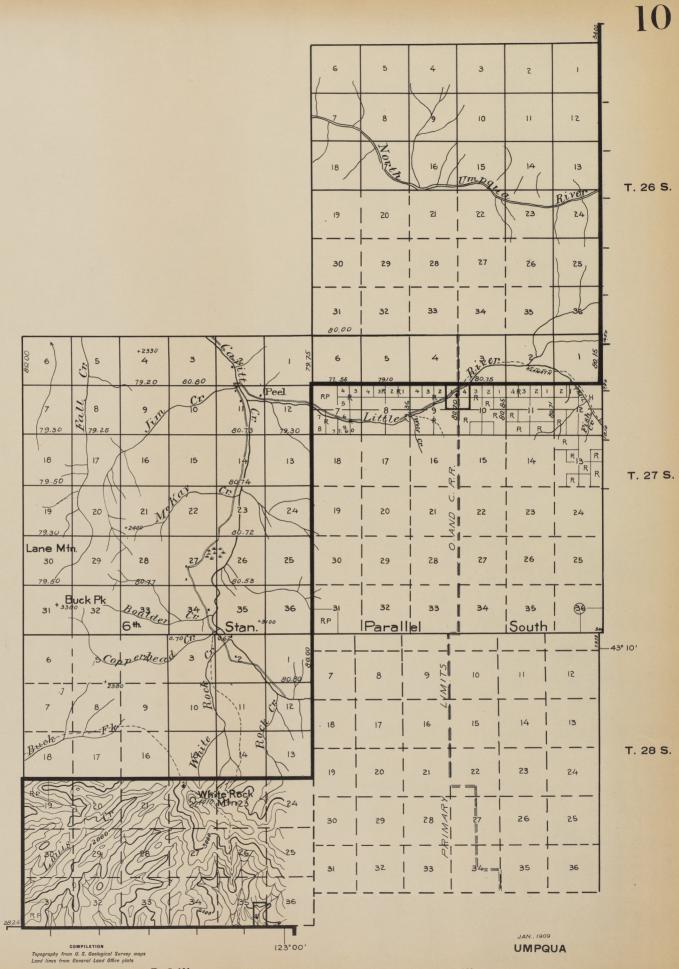
R. 4 E.





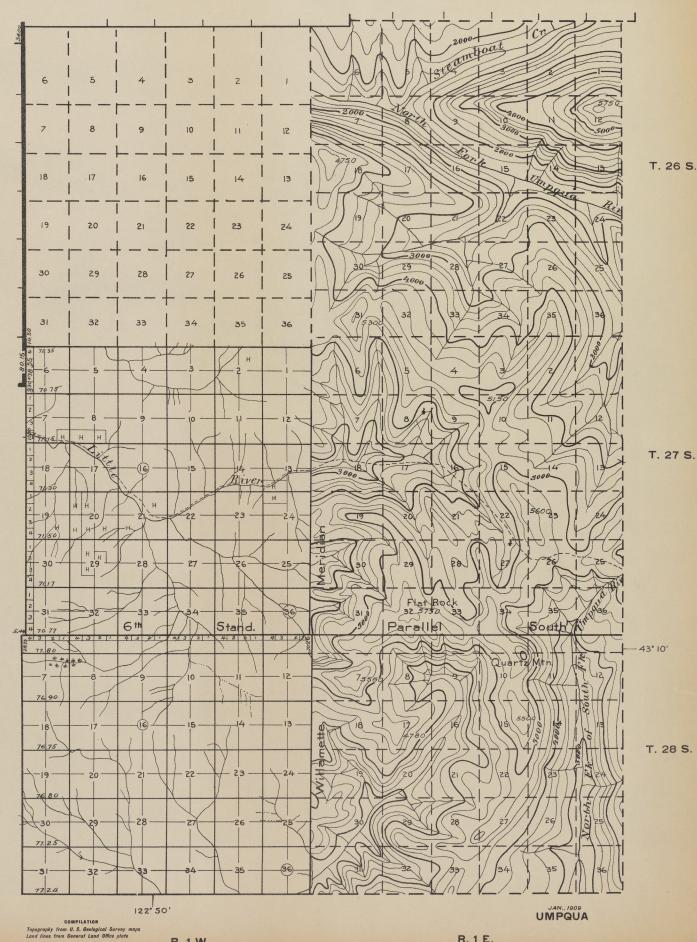
R. 7 E.

R. 8 E.



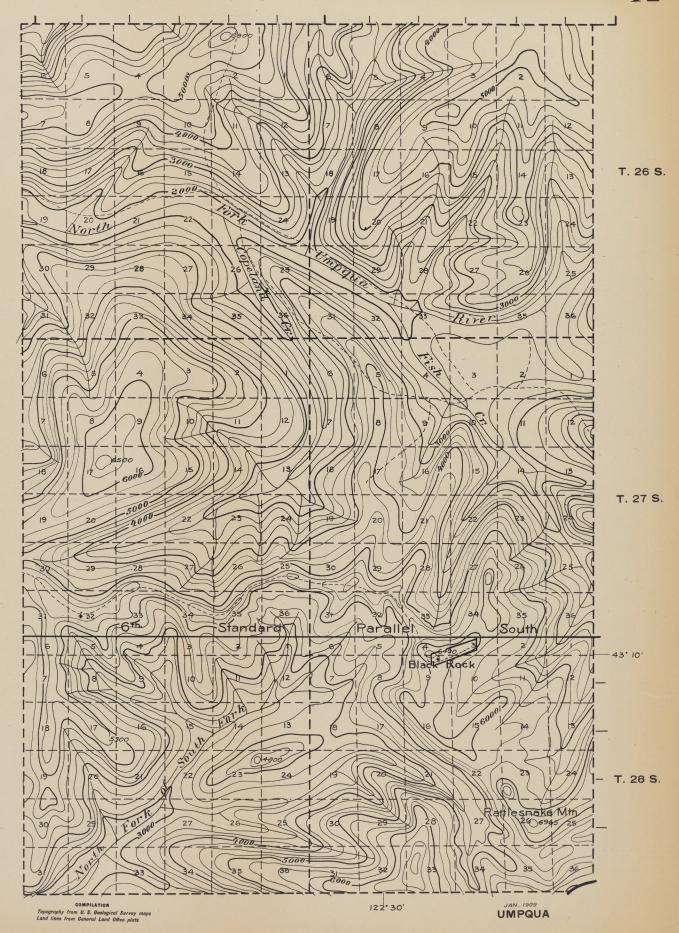
R. 3 W.

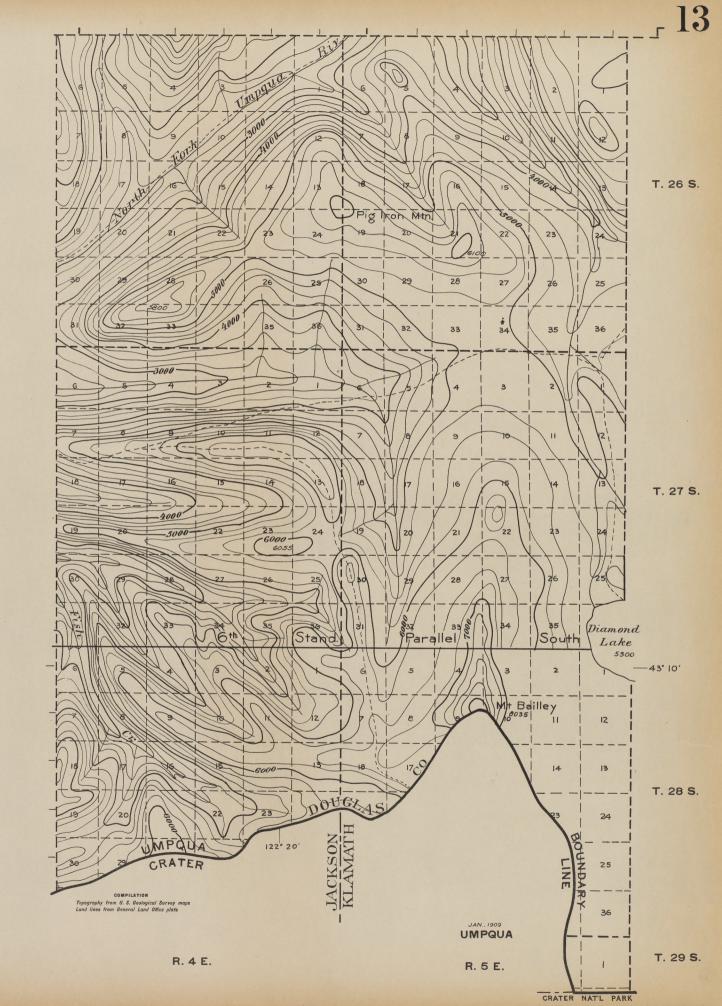
R. 2 W.

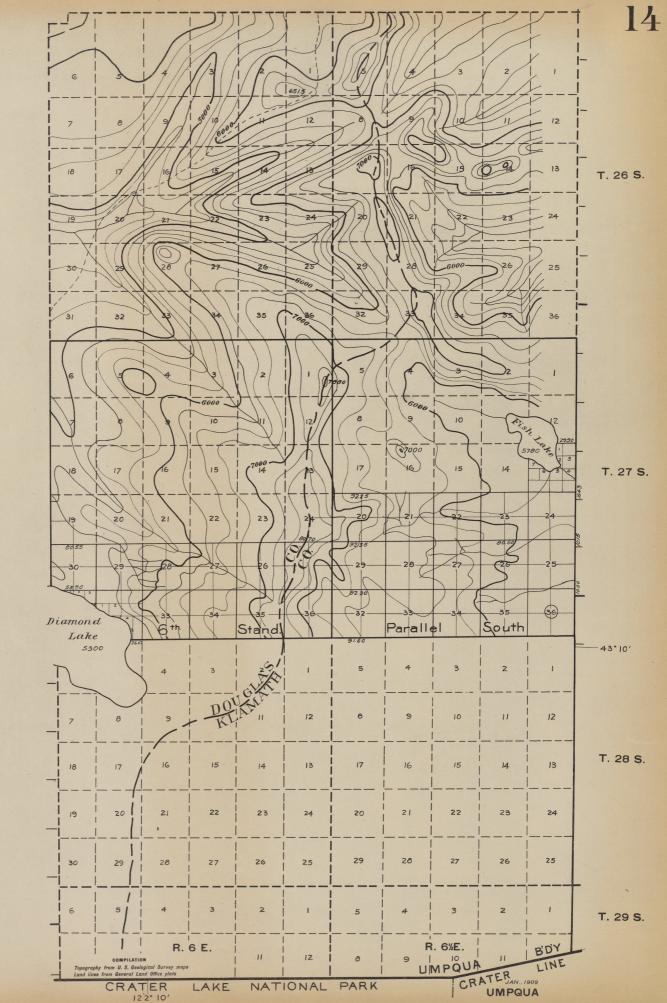


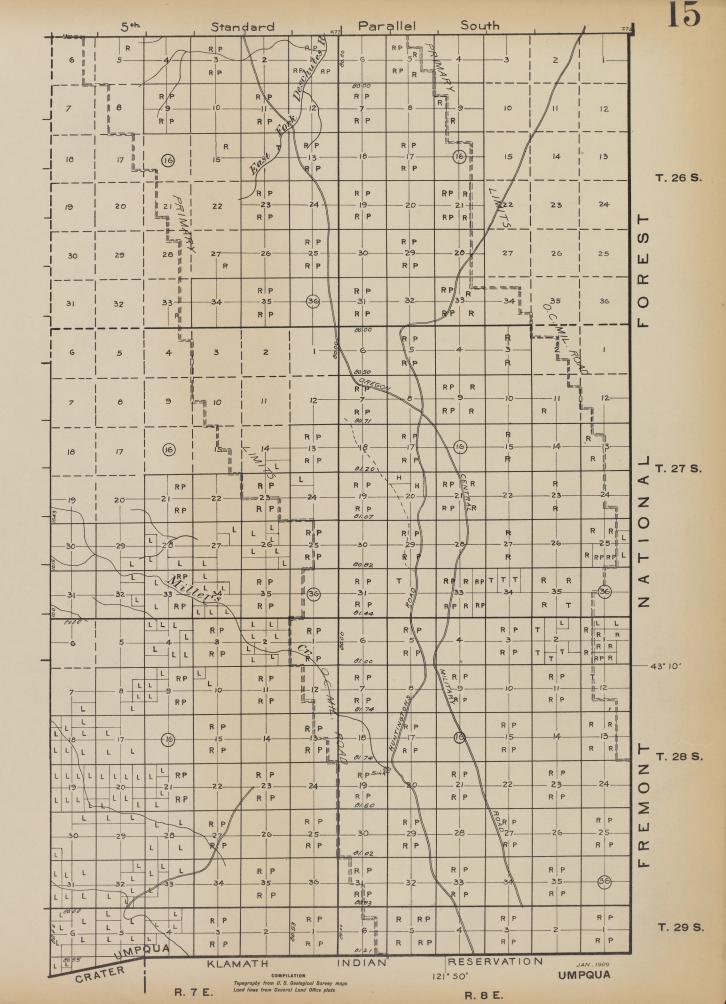
R. 1 W.

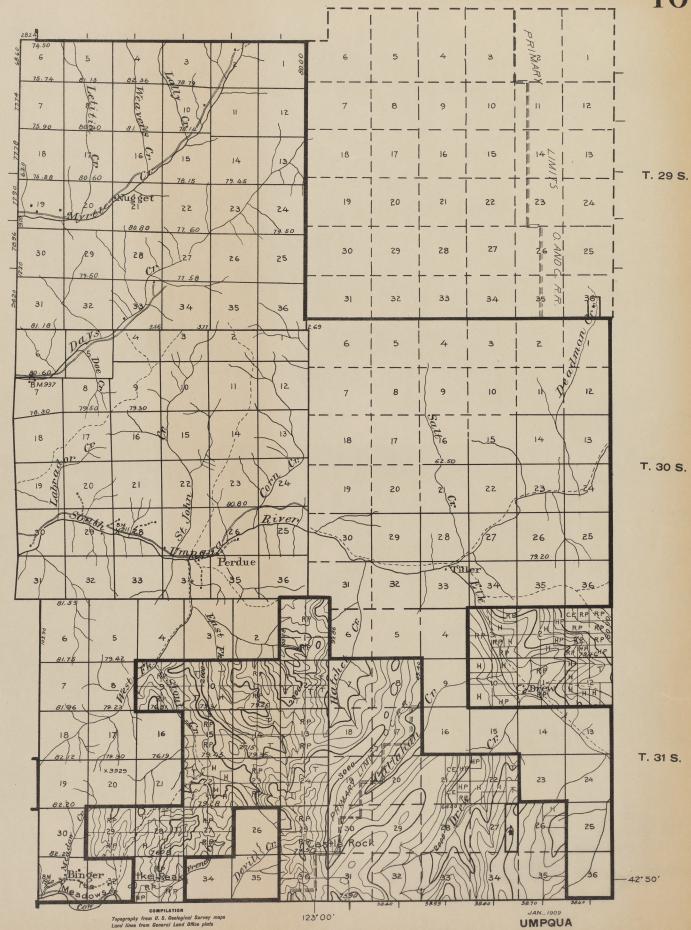
R. 1 E.





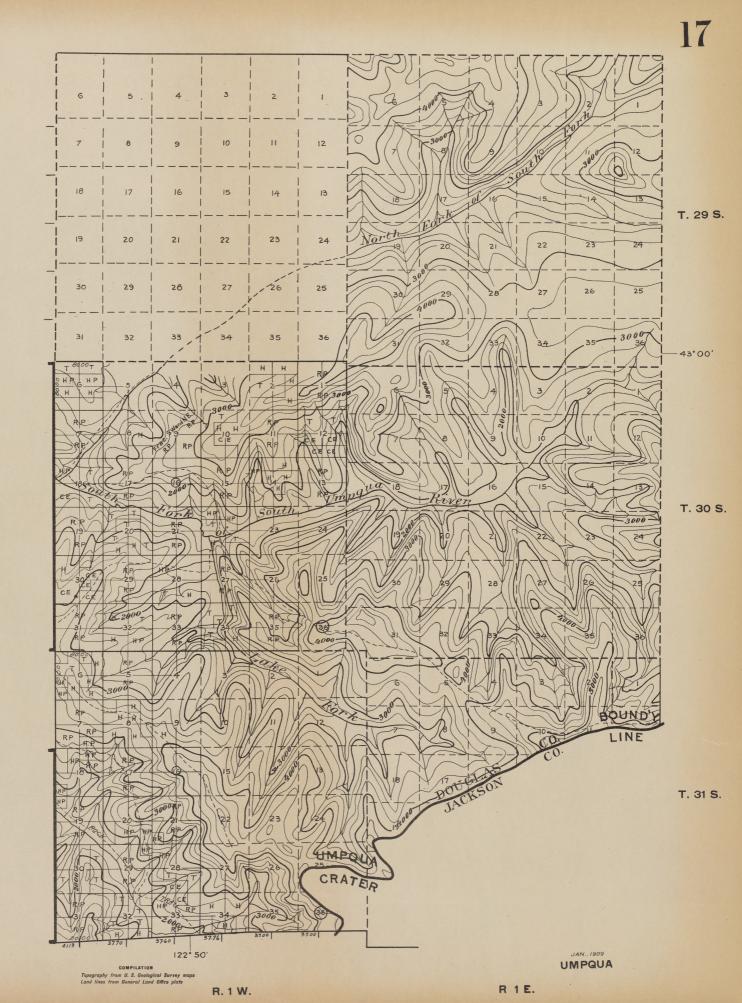






R. 3 W.

R. 2 W.





T. 31 S.

UMPQUA

